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NOTE DE STATE OF STAT

STATE OF MONTANA

STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 3 4 B

T. SN R. 45E

olding gr

Name of Land Owner State of Montane Address

Name of Operator To Math Class

Address Sheffield Mont

TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

l.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date No dutu
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	Part C
	to be filed by all water users in Addition to part a or part b
9.	Source of Water: Side Coule to Stayer Creek
	Name of stream or lake from which water is originally diverted
10.	
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 194% (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. 9,0 This land is under what ditch?
14	. How many acres of seeped land do you have which could be drained and put into production?
15	
16	. Is your water supply adequate? Yes
17	the state of the s

and the comment of the accommentation of the participation of the comment of the comment of the property of the participation of the pa

	The state of the s		
IRRIGATED LAND	A Section	NON-IRRIGATED LAND	
Potential Land	North		
			gradient gewart der
• **			•
	B old ditch not in us	don't	
	· Sout		Ownership covering phly irrigated for All ownership day land nor store
	om more than one dita	h please give the acreage und the above map.	\sim
19. If the above land is irrigated fro indicate the location of the land	C C	ulu	Acres:
	them and disc	h please give the acreage und	er each ditch in l

li you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

200

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 24A-T. 8N-R. 45E
Owner Montana State of	Address Helena, Mantana
AAA Owner 4 Matt Elgin	Address Helena, Mantana Address Sheffield, Mant
	Address //
New Owner	Address
New Operator	Address
Assessment Record Nane	
	Assessed Acreage
Legal Description of This Farm. 5 Sea. 5	34; T. 8N-R. 45 =
	Total Acres in Farm
Code Number 348	
Photo No. Ma 22-158	
AAA Contract No.	
AAA Total Cropland Acreage	Description date
App. No No Recard by Decarspine	The second of data
Decree No	
Land is located in	
Twp. 8N Rge. 462 Twp. Rge.	
Twp Rge Rge	
Filed in Twp. SN Rge. 45.5.	
Remarks	

Yellowstone River Basin

Dynorship cover paly irrigated land, All ownership for the land not showe.



NOTICE
These forms are the property of the Sinta pt Mantana and Mantana but make be guturned.

STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

	والخ
Code No. 3 4 4 - 35	4
0 -	
County Oceater	٠

r. 81X R. 45

			. 1
Name	of Land Owne	er (/th	slph.
Name	of Operator		

1. Water is delivered by:

Spera

sheffe

Address .

Part A

to be filed by those obtaining irrigation water from a ditch company or irrigation district

	Name of Ditch, Ditch Company of District Supplying Water
2.	State the number of acres you irrigate under this system Shares you hold
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date See a thurbul
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water: Source of Water: Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	
12.	How many acres did you irrigate in 19.4 \vec{R} (Crop and pasture) 220.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. C This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production.
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain Thou only
17.	REMARKS:
	Checken and de male in
	1/1. 6 1. 1940 2 1496 we he -
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	The state of the s

NOTE: The foregoing, lestions apply only to imigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm... IRRIGATED LAND NON-IRRIGATED LAND North Ditch Completely around hill New Wing dam 76'headgate ches all drainage from hill liverts into res. (new) ditches to catch slope drainage new East new ditche Constitue consti only intout difficult Alt over at John top South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

19A. Ditch: Acres: 270.

Information supplied by:

Name Ice attached for Address Date

REMARKS:

li you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Form WR 2—2M—1.48,

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY C. U.S. T.E.F.
	FILE NO. 24A - T. 8N - R. 45E
Owner Spera Joseph	Address Sheffield Mont
_	Address
Operator	Address //
New Owner	Address
New Operator	Address
Assessment Record Nane	·
	Assessed Acreage Q
	34; all of Sec. 35; T.8N-R.45E
	<u> </u>
	Total Acres in Farm.
Code Number 34A-35A	
Photo No. Ma 22-158	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2502	
Decree No	
Land is located in	
Twp. 8N Rge. 15 E Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. SN Rge. 45 E	
Remarks	

Ownership soyets prily irrigated land, All ownership for dry land not shows.

FORM F-1 - GAZETTE 1668-2N-1-47 Farm Checked Code No.____ STATE OF MONTANA County Coster 27,34, By Cloe & Collins STATE ENGINEER'S OFFICE ATER Miles City Shoffield WATER RESOURCES SURVEY T. 8 N. R 45 E Ser Photo No. MA 22-15-F Date 5/15/47 Legal Land Owner Coe Spero Address & Box 65 Miles City Same_____Address_ Water is delivered by: Federal Project. Ditch Company Pres. Pot. Irrigation District Private System Flood ditabes Pres. 220. Pot. Pump Reservoir Gravity Size and Capacity, Pump, etc.____ Original Appropriator, Company_____ __App. No.__ Original Appropriator, Private Oc Spayo - 1746 2 7:1:23 App. No. (Show date of appropriation under Remarks) Is the system an extension of another system? Yes_____No__ Is all land irrigated from one system? (If No, show break down on map) Source of Water branches of Stager Cr. Acres Irrigated 19. 26 . 220.0 Potential Acres Seeped O Explain Condition of System New Explain Whenever it rains Topography Coulee benches Information From Voe Sperd

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

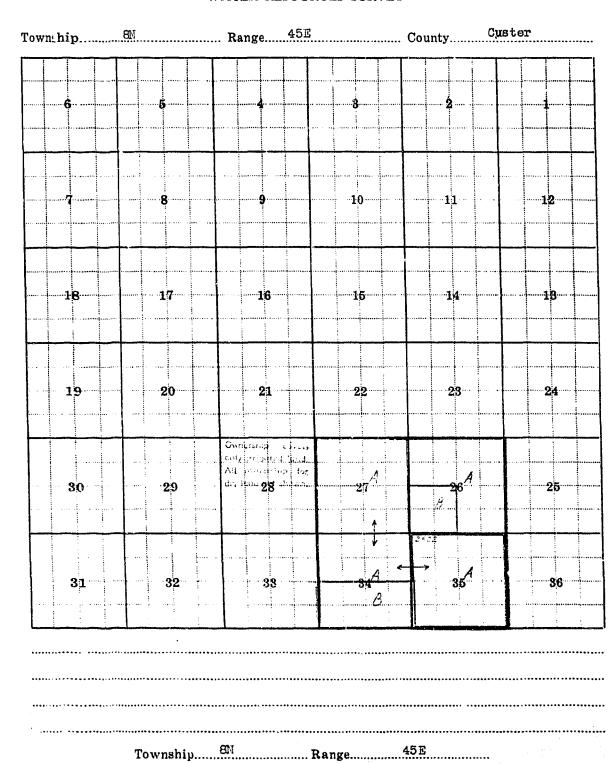
renance	te Appropria	ted October 31, 1945 Date Filed November 2, 1945
At a point on east and west bank of Stager Creek SW2 c. 35. Twp. 2 Rge. 45. Bank of Stream. Parpose Indication. Bascription of System E373. Additional Clurks. Bank of Stream. Bascription of System E373. Additional Clurks. Bank of Stream. Bascription of System E373. Additional Clurks. Bank of Stream. Bascription of System E373. Additional Clurks. Bank of Stream. Bank	nount Approp	riated, Miners Inches 1990, Cubic Feet per second.
re		
Decree Lemarks (Pertaining to Use, etc.) Decree Lase No. Date Amt. Decreed: M. I. C. F. S. Name of Ditch. Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)		•
Decree Case No	ec35	Twp. 8 Rge. 45 Bank of Stream
Decree Decree Case No	urpose	Irrigation
Decree Case No	-	
Decree Case No		
Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Remarks (Pert	aining to Use, etc.)
Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Gemarks (Pert	aining to Use, etc.)
Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Remarks (Pert	Decree
Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Creed Address
Remarks (Present Use Status, etc.)	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Address. Maximum Capacity (C. F. S.)
Remarks (Present Use Status, etc.)	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Address. Maximum Capacity (C. F. S.) Purpose
Remarks (Present Use Status, etc.)	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Address Maximum Capacity (C. F. S.) Purpose on of Place of Use as Decreed.
Remarks (Present Use Status, etc.)	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Peed Address Maximum Capacity (C. F. S.) Ty Purpose on of Place of Use as Decreed.
	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Peed Address Maximum Capacity (C. F. S.) Purpose on of Place of Use as Decreed.
	Case No	Decree Date Amt. Decreed: M. I. C. F. S. Ceed Address Maximum Capacity (C. F. S.) Purpose on of Place of Use as Decreed.



STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Towns	hin	8N	_ Range	. 3:	45E	County_		Custer	
10 11 110.					W ₁ .				
							-	•	

Parcel Number	Name of Owner	Address
26B	Smith, Edna	
27A ,34A ,35A	Smith, Mana Spera Sparrew, Joseph	
26A	U. S. (Taylor Grazing)	
54B V	State c/o Matt Elgin	
	•	

Township 8 North

Range 45 East

Custer County

Index No.	Name of Appropriator	Stream	Date App. Date Filed M.I.
2502	Joseph Spera	Stager Croek	10-31-45 11-2-45 1000



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POSE.	for:y	n Es	e.
			8
1	KOT	IC:	200
	1		
	41.15		
	200	177.2	

STATE OF MONTANA



STATE ENGINEERS OFFICE

16	Code No.	. 8	A.	17A_
N. S. B. B. 1883		30 33	N 1	9 12 Art
V 300	County	Cust	er	אריים ליי

by returned. Water Re	esources Survey	T SN.	
Name of Land Owner French, W. E.	Address Mi	les City, Mont.	
Name of Operator	Address) A a m a w the first way was a first which a first way a game with a first way	

Part A

m		
R	1-	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
/ I ((A DITCH COMPANY OR IRRIGATION DISTRICT
		V Ditott columnia ou mundiniou pro-

1	Water is delivered by:
1.	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of sliares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system file in both Part A and Part B.

TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company

4.	In what year was this land first irrigated? Date See attached filings
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miner&InchesC. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:

TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B

9.	9. Source of Water: S, Sunday Cr.	
	Name of stream or lake from which water is original	
10.	10. Water is obtained by: (Check one) Gravity	Other FLOOD
11.	11. What is the greatest number of acres you have irrigated?	??
12.	12. How many acres did you irrigate in 1947. ? (Crop and pasture)0	
13.	13. State the total number of additional acres that could be irrigated by increasing	ng the water supply, land level-
	ing, etc. 8 This land is under what ditch? Old Parker Dese	rt claim ditch.
14.	14. How many acres of seeped land do you have which could be drained and put is	nto production? 0
	15. What is the condition of your irrigation system? <u>in abandoned state</u>	
16.	16. Is your water supply adequate? Yes	
17.	17. REMARKS:	A CONTRACTOR OF THE CONTRACTOR
		. Luci - Alaginis
		ς·

NOTE: The foregoing sutions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM

West



18. Legal Description of this Farm See	ittached WR2	
	Berthell merchanish Rand Co	
None At Present IRRIGATED LAND	NON-IRRIGATED LAND	
Potential Land	North	i pereni je sa 🏁

South Fork
Sunday Cr.

E--4

Ownership cover, anly irrivated land, Ali avanership for dry land not shown,

19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

South

19A. Ditch:

Ditch:

Information supplied by:

Name Parker Address Date 7/30/47

REMARKS: Field check by Johnson & Pouliot, J.

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Förm WR 2—2M—1-43

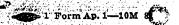
yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

COUNTY Custer

	FILE NO. 16 - T. 8N-R. 46E
Owner Freach, W.E.	Address Miles City, Mont
· ·	Address //
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record None -	
	Assessed Acreage Q
Legal Description 6. This Farm N. 2. N. 2. S.	2 5'ea. 8; all of Sec. 17; T. 8N-R. 46E
	Total Acres in Farm
Code Number 84-17A	
Photo No. Ma 27-65	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. Alas App. No. Alas App. No. Alas App. No. Alas App. Description	
Decree No	
Land is located in	
Twp. &A. Rge. &A. Twp. Rge.	
Twp Rge Rge	
Filed in Twp. S.A. Rge. M. E.	
Remarks	

Dynership coyou enty trigated land. All ownership for dry land not shown



STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

../839

ware angle obtained ware attended	000 Cubic Feet per second
me of Stream South Sunday Cr	reek Tributary Basin
	perthwesterly from the 1/4 Section corner on
S. side of	
c <u>8</u> Twp. 811. Rge	468. Bank of Stream
	omiauliumel and marine management
•	acricultural and grazing purposes.
•	nd reservoir.
	. 160 agree, Mrs. 1. H. Parker, Ist., c/o Chas.
	Miles City
emarks (Pertaining to Use, etc.)	
ase No. Date	Decree
ase No. Date Date Date	Decree Amt. Decreed: M. I
ase No Date	Decree Amt. Decreed: M. I
ase No	Decree Amt. Decreed: M. I
ase No Date	Decree Amt. Decreed: M. I
ase No	Decree Amt. Decreed: M. I
ase No Date	Decree Amt. Decreed: M. I



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These forms are the
property of the State
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this planted anyone have been and it was the STATE OF MONTANA

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TO BEG		
16	Code No. 2B	e gra
X	County Custer	
	T. 8N. R. 46E.	P

STATE ENGINEERS OFFICE Water Resources Survey Name of Land Owner Moore, T. R. & T. E. Address Miles City, Mont. K.6. TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT Water is delivered by:

 Name of Ditch, Ditch Company or District Supplying Water 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. Part B to be filed by those who have a private ditch. Pump or irrigation system or those who have a private water right under a Ditch Company 4. In what year was this land first irricated? Date See attached filings. 5. Give the name of the original appropriator (first user): State the total number of acres irrigated under this system: 8. Give the point of diversion: 1/4 Section Township Range Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: side coulee of N. Sunday Cr. Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity. Pumping Other FLCOD 11. What is the greatest number of acres you have irrigated? 24 Date 1947 12. How many acres did you irrigate in 19.47? (Crop and pasture) 24. 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 0 This land is under what ditch? What is the condition of your irrigation system? fair Is your water supply adequate? Yes No X Explain Seasonal flood only. 17. REMARKS: 55,216

B you remain expenses will be in considered an inter to un respondence

NOTE: The foregoing, estions apply only to irrigated it is shown on this plat. DESCRIPTION AND MAP OF FARM

West



18.	Legal Descri	ption of this Farm	36e attach	ied WR2		
				ા કર્યો કરો કરા અને કરા કરા કે છે.	•	
		irrigated land		NON-IRRIGAT	ED LAND	

North

North Fork Sunday Cr.

East

Synamistry covery only impated land. All ownership for dry land not shown.

South

19.					more than or rigated from				creage und	der each	ditch in	19A and	ł
19A.	Ditch:		flood	dikes	+						Acres:	.24	
	Ditch:	************									Acres:		
Info	rmation	supplied	l by:								.· <u>.</u>		
Nan	ae	T.	R. Moor	:e	-11,42		Address			Da	le _7/30	/47	-
REN	MARKS:	**************************************	Field	check &	intervie	и ву Јо	ohnson &	Pouliot	, J.			~	
													_
H y	on cann	not answ sible.	er all of t	he questic	ons on this fo	m cns	ver as ma	my as you	can and re	eturn the	form to us	αs sοο	I

For WR 2-2M-1-49

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY L'LLSTET
	FILE NO. 16-7.8N-P.46E
Owner Moore, T. R. & T. E.	Address Miles Caty, Mantana
AAA Owner	Address
Operator	Address
New Owner	Address
Nev: Operator	Address
	Assessed Acreage Q
Legal Description of This Farm SaNE	= 25 11 4 SE Sec. 2; T. 8N-R.46E
	Total Acres in Farm
Code Number 2B	
Photo No. Ma 21-12-1	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1334	
Decree No.	
Land is located in	
Twp. 81 Rge. 465 Twp. 21 Rge. 465	
Twp Rge Rge	
Filed in Twp. SN Rge. Hat	
Remarks (Clase has has has has	
10 300. 33, T. IN-R.46E	
	Annasile and

Ownership cayers pnly irrigated land, 'All ownership for dry land not shown,

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

	Date Appropriated										
	Amount Appropriate						_				
	Name of Stream									•	•
5.]	Point of Diversion										
	Sec	gn	Rge	46F.	Bank	of Strea	m Rig	ht			
6.	Purpose	irricabin	- and o	ther nu	rnaces.		-4	••••			
7.	Description of Syste										
	which conducts s										
	direction.										
8.	T d They amindian of										
	Land Description of Std SWd Sec. 34-	on-46H. Juli wa	(r.) San	_₩_ .c	- 17 H	ا عمامام ا	······································	••••••			
		9N-46N. 1001, Wis Wissec. 3 10-5M-46 10-5M-46N 2-5M-46N g to Use, et	Sec. -8N-46E 5, 1,65 , U. 3.	2-611-4 , T. R. , J. Sec.	óf, K. I Moore and S au 46	. Robde and Sons T. Hoo	re r (: Fr	eitag			
9.	Lots 1.2,3,4, S SNUL, SW, Eds Lots 3,4,5, Sec Lots 1,2,5, Eds Balance of Sec, Remarks (Pertainin	9N-46N. 1MV1, W1S W2 Sec. 3 12-3N-46 12-3N-46N 2-3N-46N g to Use, et	() Sec. -8%-46% (), () (), (), () (), (), (), ()	2-8M-4, T. R., J. R. Sec.	ét, R. I Moore : and S a.gw.461	L. Robde and Sons T. Hoo L. Walte	re re r 4. Fr	oi.tag			
9.	Lots 1.2,3,4, S Shind, Sed, Eds Lots 3,4,5, Sed Lots 1,2,5, Eds Balance of Sec, Remarks (Pertainin	ON-AGE.	() Sec. -8%-46% (), () (), () (), ()	2-8M-4, T. R., J. R., J. R., A., A., A., A.	ét, R. I Moore : and S a.a	I. Robde and Sons T. Hoo I, Walte	re re. A. Fr	eitag C. F.	S		
9. 10. 11.	Lots 1.2,3,4, S Shind, Sed, Eds Lots 3,4,5, Sed Lots 1,2,5, Eds Balance of Sec. Remarks (Pertainin Case No	N46E.	() Sec. -8%-46% (), (), () (), (), (), ()	2-811-4 , T. R. , J. R. A. De	on, R. I Moore : and S and a and a and a and a and a and a and a and a and a and a a and a a a a a a a a a a a a a a a a a a a	I. Robde and Sons T. Noo I, Walte	re r A; Fr	eitag C. F.	s		
9. 10. 11.	Lots 1.2,3,4, S Shill Sec. 34- Lots 1.2,3,4, S Shill Sec. 34- Lots 3,4,5, Sec. Lots 1,2,5, Ell Balance of Sec. Remarks (Pertainin Case No	ON-AGE.	() Sec. -8%-46% (), (), () (), (), ()	2-811-4 , T. R. ,, J. R. A. De	ecree Decreed	I. Robde and Sons T. Moo	re re rA; Fr	eitag C. F.	s		
9. 10. 11. 12.	Lots 1.2,3,4, S Shill, Sec. 34- Lots 1.2,3,4, S Shill, Sec. 34, Sec. Lots 3,4,7, Sec. Lots 1,2,5, Eli Balance of Sec. Remarks (Pertainin Case No	ON-AGE.	3 Sec8%-46% F, T, W	2-811-4 , T. R. ,, J. R. A. De	ecree Decreed Maxim Purpos	M. I	re r A. Fr	eitag C. F.	S		
9. 10. 11.	Lots 1.2,3,4, S Shill, Sec. 34- Lots 1.2,3,4, S Shill, Sec. 34, 5, Sec. Lots 3,4,5, Sec. Lots 1,2,5, Ell Balance of Sec. Remarks (Pertainin Case No	ON-AGE.	Sec. -8N-46T Y U S Sec.	2-811-4 , T. R. ,, J. R. A. De Ant	ecree Decreed Maxim Purpos	M. I	re re rA; Fr	eitag C. F.	s		
9. 10. 11. 12.	Lots 1.2,3,4, S Shiml, Sel, Eds Lote 3,4,7, Sec Lote 3,4,7, Sec Lote 1,2,2, Ell Balance of Sec, Remarks (Pertainin Case No	ON-AGE.	Sec. Sec. Substitute of the second	2-811-4 , T. R. , J. R. A. De Ant	eree Decreed Maxim	M. I	re r A. Fr. Address ity (C. F	eitag C. F.	S		
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STATE OF MONTANA

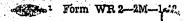
16	Code No15	A, 16A
V	County Custe	τ
X	- OM -	1 4m

	De retained.					
		Water F	Resources Survey	\wedge		R. 46E.
	of Land Owner Par					
am	e of Operator		Address			
	g		Part A			
1	',		obtaining irrigat Ny or irrigation i		FROM	
l.	Water is delivered by:	Nam	of Ditch Ditch Company	or District Sun	nivina Water	
2.	State the number of acres					
3.	If you obtain water from the Company under "Ren in both Part A and Part I	more than one Componarks." If you obtain	cmy, give the number water from a Ditch C	oi shares, ac	cres irrigated an	d the name of
			Part B A PRIVATE DITCH, Protes water right under control of the co			4
4.	In what year was this lar	nd first irrigated? Date	e. See attache	d filings.		
5.	Give the name of the orig	inal appropriator (firs	t user):			
6.	Give the date appropriat			Miners Inches	C. F.	S
6. 7.	• • •	ed	Amount filed on: 1			
•	State the total number of	ed	Amount filed on: 1	·		
7.	• • •	ed	Amount filed on: 1 or this system:	·		
7.	State the total number of Give the point of diversion	edi acres irrigated unde	Amount filed on: 1	Townshi	ip Ra	
7. 8.	State the total number of Give the point of diversion	ed	Amount filed on: 1 or this system: "A Section Part C USERS IN ADDITION BY Cr. & Deer Cr.	TO PART A	Part B	nge
7. 8. 9.	State the total number of Give the point of diversion TO BE F. Source of Water:	ed	Amount filed on: 1 or this system: 'A Section Part C USERS IN ADDITION AY Cr. & Deer Cr. of stream or lake from which	TO PART A C	DR PART B	nge
7. 8. 9.	State the total number of Give the point of diversion TO BE F Source of Water: Water is obtained by: (C	i acres irrigated under TLED BY ALL WATER S. Sund Name of theck one) Gravity	Amount filed on: 1 or this system: "A Section Part C USERS IN ADDITION AY Cr. & Deer Cr. stream or lake from which	TO PART A C	OR PART B	nge
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7. 8. 9. 10.	State the total number of Give the point of diversion TO BE F Source of Water: Water is obtained by: (C) What is the greatest number of the control of t	i acres irrigated under TLED BY ALL WATER S. Sund Name of heck one) Gravity	Amount filed on: 1 or this system: Y Section Part C USERS IN ADDITION AY Cr. & Deer Cr. stream or lake from which Pu ve irrigated? 195 (Crop and pasture) that could be irrigated	TO PART A Company of the second of the secon	DR PART B Illy diverted Other	FLOOD ??
7. 8. 9. 10.	State the total number of Give the point of diversion TOBE F. Source of Water: Water is obtained by: (C) What is the greatest number of the total number of the tot	i acres irrigated under TLED BY ALL WATER S. Sund Name of heck one) Gravity The irrigate in 19.47.? of additional acres to the irrigate in the irrigate i	Amount filed on: 1 or this system: Y Section Part C USERS IN ADDITION AY Cr. & Deer Cr. stream or lake from which Pu ve irrigated? 196 (Crop and pasture) that could be irrigated what ditch? ald	Townshi TO PART A C water is original amping Date 25 by increasing lesery class	OR PART B Illy diverted Other	FLOOD ?? oply, land leve
7. 8. 9. 10.	State the total number of Give the point of diversion TOBE F. Source of Water: Water is obtained by: (C) What is the greatest number of the total number of the tot	i acres irrigated under in:	Amount filed on: It is system: Yes Section Part C USERS IN ADDITION AY Cr. & Deer Cr. I stream or lake from which ve irrigated? 196 (Crop and pasture) that could be irrigated what ditch? old	Townshi TO PART A C water is original imping Date 25 by increasing lesera cla	OR PART B Illy diverted Other	FLOOD ?? oply, lond leve
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Qvarity (1943) 4.76 (1997) 4.30 Street.

9. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19, indicate the location of the land irrigated from each on the above map. 19A. Ditch: Flood from Deer Cr. Acres: 2 Ditch: Acres: 1 Information supplied by: Name Parker Address Date 7/30/	DESCRIPTION Legal Description of this Farm See attache	N AND MAP OF FARM	
S. Fork Sunday Production South South South South Acres: Acres: Ditch: Acres: Acres:	IRRIGATED LAND	NON-IRRIGATED LAN	D
S. Fork Sunday South South If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19 indicate the location of the land irrigated from each on the above map. A. Ditch: Flood from Deer Gr. Acres: Acres: Acres: Acres: Acres: Acres: Acres: Ditch: Acres: Acres: Date Parker Address Date 7/30/	Potential Lond	North	
S. Fork Sunday South If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19 indicate the location of the land irrigated from each on the above map. A. Ditch: Flood from Deer Gr. Acres: 2 Ditch: Acres: 2 Ditch: Acres: Dometion supplied by: The Parker Address Date 7/30/			
If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19, indicate the location of the land irrigated from each on the above map. A. Ditch: Flood from Deer Gr. Acres: 20 Ditch: Acr	Contract Solves		E a
indicate the location of the land irrigated from each on the above map. A. Ditch: Flood from Deer Cr. Acres:		Parker dam 128	Connected on and and and and and and and and and an
Ditch: Acres: ormation supplied by: meParkerAddressDate7/30/	If the above land is irrigated from more than indicate the location of the land irrigated from	n one ditch please give the acreag m each on the above map.	e under each ditch in 19Å o
ormation supplied by: meParkerAddressDate7/30/	A. Ditch: Flood from Deer Cr.		Acres:25_
me Parker Address Date 7/30/		######################################	Acres:
		A dalana	Data 7/20/17
MARKS: Field check by Johnson & Pouliot, J. Ma deta m filing to dear hear			

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.



Yellowstone River Basin



STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	OUGINIT
	FILE NO. 16-T. 2N-12.46E
owner Parker, A. H. (Est.)	Address Miles City, Mantana
AAA Owner	Address
Operator	Address
New Owner	Address
New Operator	Address
Assessment Record Nanc-	
	Assessed Acreage
	2.8; All of Sections 15-16; T.SN-R. 46E
	Total Acres in Farm
Code Number 8B-15A-16A	Total Acres in Paris.
Photo No. Ma 27-65	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 1839	
Decree No.	
Land is located in	
Twp. SN Rge. 46 Z. Twp. Rge. Rge.	
Twp Rge. Twp Rge	
Filed in Twp. 8N Rge 46E	
Remarks	

Divinerality soyous Bolly irritated land. All ownerably for any land not shown.



STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

	ers Inches 5000		
	h Sunday Crook	•	
	About 10 chains north		
	57. Rge. 468.		
-	rige.		
-	into land for a mind		
escription of System	lital, dan and rea	emrola.	
SySta , 3/5.0 Sec	Jse, etc.)	, Yrs. A. H. Pa	ther Est., c/o Chas. Miles City
Section, Section Secti	o. ?-?!-A\$!, 16° agrac	, Yrs. A. H. Pa	cher Est., c/o Chas. Eilen City
emarks (Pertaining to U	Jse, etc.)	, Yrs. A. H. Pa	cher Est., c/o Chas. Miles City
emarks (Pertaining to U	Jse, etc.) Decree	ee ecreed: M. I.	C. F. S.
emarks (Pertaining to U	Jee, etc.) Decree Amt. De	ecreed: M. I	C. F. S.
emarks (Pertaining to U ase No	Decree Amt. De	eeed: M. I	C. F. S.
ase No	Jse, etc.) Decree Amt. De	ecreed: M. I	C. F. S. (C. F. S.)
ase No	Decree Amt. De	eeed: M. I	C. F. S. (C. F. S.)
emarks (Pertaining to Use No	Decreed	ecreed: M. I	C. F. S.



Township 8 North

Range 46 Mast

Custer County

Index	Name of Appropriator	Stream	Date App.	Date Filed	M.I.
1833	Frank J. Anthony	North Sunday Creek	6-1-08	7-19-19	1200
	Jas. Dillon & M. L. Hard	North Sunday Creek	7-31-07	8-1-07	150C
1834	•	North Sunday Creek	3-25-11	3-25-11	500
		•		6-4-07	5000
1839			4-15-33	4-14-53	400
1838	Jessie J. Zamoriski James M. Reynolds George Stockhill	North Sunday Creek South Sunday Creek Dry Water Course	4-4-07	6-4-07	

Form F-1 500 8-45 1 Slicet No. _ COUNTY Twp. 8 Rgc. 47= Letters File No. 2nd 3rd Ret. Name



1. Water is delivered by:

Committee and the second of th

Code No. 328

STATE ENGINEERS OFFICE

County Custon

Water Resources Survey

Bergerson Address Miles Name of Operator...

TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

Name of Ditch, Ditch Company or District Supplying Water

2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	to be filed by those who have a private ditch, pump or irrigation system
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date Mo data
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	Part C
	to be filed by All water users in addition to part A or part b
9.	Source of Water: Gellowstone Communication Water is originally diverted
••	Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in $19 + 7$ (Crop and pasture) IQ , Q
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
	REMARKS:
	NEWANAO:
****	Over- North Additional Property Company of the Control of the Cont

NOTE: The largor juestions apply only to trigated land shown on this plat DESCRIPTION AND MAP OF FARM Legal Description of this Farm Private By Pump NON-IRRIGATED LAND IRRIGATED LAND gyellowstone River North Correct Boundary. es-Tongue River East West Diwnership cover July indicated land. Job Samondalp for केल अपने हम महिल्ला South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map 19A. Ditch: Acres: ... Ditch: Information supplied by: Name ... REMARKS: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

A.

as possible.

Yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

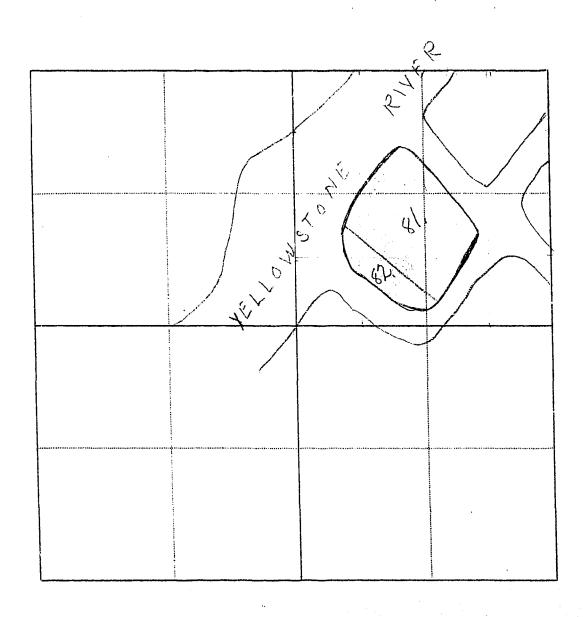
COUNTY Custer

	FILE NO. 17. 7. 10.11. T.
Owner Bergerson, B.G.	Address Milas City
AAA Owner:	
Operator	Address
New Owner	Address Address
New Operator	Address
Assessment Record 4e3 - Privar	e Pump
	Assessed Acreage 5.83 Acres
Legal Description of This Farm	E" NE", Part of 15E" 11E" 1200. 32;
	(At the Confluence of Tangue & Gellens
	T.SN-R. 47.E
	Total Acres in Farm.
Code Number 22B	
Photo No. Ma 13-185	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. Ma Rangending Banangailana	
Decree No.	
Land is located in	
Twp. SN Rge. 17E Twp. Rge.	
Twp Rge Rge	
Filed in Twp. Same Rge. 172	
Remarks	
	Ownership copers

only irrigated land.
All awnership for
dry land not shown

A STUDY OF MONTANA'S WATER RESOURCES -- WPA Location of Irrigated Lands (Supplemental Sheet)

Section 32 Township & N Range 47 E County Custer



Section 32 Township & M Range 47E

April 16, 1948

Mr. B. G. Bergerson Miles City, Montana

Re: Flood Irrigation on Yellowstone River

Dear Sir:

Custer

NEWNEY, SERVEY Sec. 32, T. SN., R. 47E.

miles City mout. may-10, 1948 Mr & J. O ravety State & named Billings mont, Dear Sir: In regard to the water rights referred to in your enclosed letter I wish to state that ar for as I know there never has been a recorded water filing for the land that we irrigate his. We are not included under he irrigation ditch which you might be referring to. We do view own irrigating with a privately orioned primp and I spake to the former ormer of this place about this and he said that the people who owned it before min had irrigated the place the same may are for back as 1917 and he also stated that they had never filedamy hand of water filing. I can give you the name and address of the party who owned the

place before we and also the name of the

The former owner was

Robert Hellman

705 missouri av.

The one before him was

Mr + mrs albert Kircher and

michael Kircher

I hope this in the information you are

looking for.

3. J. Bergeron

Bot 193 miles lity

mout.



STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 220
County Occasion

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Water Resources Survey

T 8 N R 47

Name of Land Owner & Sly Sugar Corp Address Silvey Mr. A.

Part A

TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water		
2.	State the number of acres you irrigate under this system		
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.		
	Part B		
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company		
4.	In what year was this land first irrigated? Date. Mo dalie		
5.	Give the name of the original appropriator (first user):		
6.			
7.			
8.			
Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B			
10.	Water is obtained by: (Check one) Gravity Pumping Other		
	11. What is the greater, number of acres you have irrigated? 74.5 Date		
12	2. How many acres did you irrigate in 19 4 7 (Crop and pasture)		
13	3. State the total number of additional acres that could be irrigated by increasing the water supply, land level-		
	ing, etc		
14	4. How many acres of seeped land do you have which could be drained and put into production?		
15	5. What is the condition of your irrigation system?		
10	Total of the Control		
	7. REMARKS:		
-	See attached some		

NOTE: The loregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM ee attached WC-2 18. Legal Description of this Farm..... None at Present IRRIGATED LAND **NON-IRRIGATED LAND** Potential Lund yellowstone River Holly Sugar Corp. V Potential Land (Yellowstone River (pump) Our military covers only or pated land. South 19. If the above land is irrigated from more than one suitch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Information supplied by:

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 17-T. 8N-P. 47E
Mally Swan Corn	Address Sidney, Mont
AAA Owner	Address Pte I - Box 16 9 Miles City
Operator Clyde dones	Address Ree I - Box 167, Miles City Address Engles Club, Miles City
New Owner	Address
New Operator	Address
Assessment Record 4es - Private	Pump (Pump out Potential hand)
	Assessed Acreage 105.66 Aars
Legal Description of This Farm Out of	at 8; Out of hat I-8; Out of hat 9;
out of Lat 6-7, Out of	st 6-7-8, Sec. 22-T. 8N-R. 41E
	Total Acres in Farm
Code Number 222	
Photo No. MA 13-186	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. Mc Record by Decript	•
Decree No	
Land is located in	
Twp. S.M. Rge. 11E Twp. Rge	
Twp Rge Rge	
Filed in Twp. Sal. Rge. 715	
Remarks See Work form	
Attains 1	
	Municipal Condition of the Condition of

<u>. Looding posternisting propriations.</u>

			FORM F-1 .	GAZETTE 1885-2M	1947	**
Farm Checked	STATE OF MONTANA		Code No	220		6.4
By Bille - J. Poulset STATE	ENGINEER'S O		County	100	<u>, </u>	
Area mark at the same and the s	VALER RESOURCES SUCH		PN		化价值 化二	2.2
Date. Mar 3 /94 5			Photo No	7 - 1		
Legal Land Owner 40/12 54912	r Corp					
		Add		17		
Operator Ralph Hicks & Clo (Kto 1 - Box 16 & Milos City) (East Water is delivered by:	glas Club, Milos City)	Auu	CSS /			
Federal Project	The control of the co		Pres	Р	ot	
Ditch Company	and the same and t		Pres	Р	ot	
Irrigation District			_Pres,	F	Pot	
Private System 425 - Paris			Pres	<i>'∮3</i> _F	ot	
		1				
FloodPump	Reservoir					
Size and Capacity, Pump, etc. 5 or 6 Co						
	•	-				
Original Appropriator, Company Description	8000		_App. No			
Original Appropriator, Private (Show date o	f appropriation under Re	emarks)	App. No			
Is the system an extension of another system?	Yes	No				
Is all land irrigated from one system?	Yes	No	· · · · · · · · · · · · · · · · · · ·			
(If No, show break down on map)						
Source of Water 4 Ellowstone R	Ver	·	***************************************		*** * **** ****	
		1		 		77
Acres Irrigated 19.17, 105.66 (Record	om Assessors					
Potential Acres Seeped						
Explain						
Condition of System						
Adequate Supply Yes	No			 		
Explain	paradah da 11 awayo, 11 ay pililipalahipidi Miland tidayyayay baran s		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1		
Topography RIVEL Betters						
Information From		3				
Remarks	-		D			
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for Legal Description, see other side

From County Assessor's Records

	Desar	Sec.	Twp	Roe.	Irr. Acres		
	Description out of Lot (8)	22	8N	47E	,		
	11 11 11 (7-8)	22	"	"	19.50		
	" " (9)	386	v Kaj, v d.		7.38		
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	(100)			21			And the second s
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	3116	A S	tudy of Montana	's Water Re	sources	Form WR-4
No	776	,	Farm under A.A.		,	12
		w_ 2 1 13 1.	rannan 10.	Twe) 1. 7. 7. 1 Ri	12. 47 B
Name	of Owners	N. Cho	-	Address		
Name	of Operato	rV		Address V		,
Tota	l Number of	Acres in E	Farm/05	Number of	Acres Irriga	ted in 1940_/
	If possibl section nution from	e, show in mber (s) sh county owns	below in red per blue pencil the hould be clearly ership records	e location of indicated and correct	of the irriga • Obtain the boundaries i	ted land. The legal descrip-
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W.P.	3116	A Study	of Montanais	Water Resour	rces	Form	WR-4
	Reco	rd of a Farm	under A.A.A.	Program Hav	ing Irrigated	l Land	
A.A.A	. Contract No	3068 cou	nty Oin	Address	1 Twp 8. 1	Rng. 4 Lena	7/6
Total	of Operator v	nos in Form	10500	imber of Agr	ac Twwiastad	in 1040 7.73	
	Outline on th If possible, section numbe tion from cou	e plat below show in blue r (s) should nty cwnership tion	in red penci pencil the l be clearly i records and	1 the bounda coation of t ndicated. Of correct bou	ries of the he irrigated btain the le	farm unit, land, The gal descrip- ecessary.	
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w.F. 3116	- A Study of Monte	na's Water Reso	urces	Form WR-4b
Йо,	Record of a Farm under A.	A.A. Program Ha	ving Irrigated	l Land
A.A.A. Contract	No. 6 c 23 county Cu	eler	_Twp 8. 2/	_Rng. 4//
Name of Jwner	W. Chente	Address	Ala	land,
Name of Operator	Mark Trees	Address 272	Liles Ce	Ly
Mame of Operator Total Number of	Acres in Farm 2/	Number of Acres	s Irrigated in	1940 23 0
If possible section nurtion from (the plat below in red per e, show in blue pencil the mber should be clearly in county ownership records	e location of the dicated. Cbtain and correct bound	he irrigated l n the legal de ndaries if nec	and. The scrip-
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W.P. 3116 No	A Study of Montana's Water Resources	Form WR-4b
R	Record of a Farm under A.A.A. Program Having Irrigate	ed Land
A.A.A. Contract i	12 mm. 8 21	Rng. 47 Ro
Name of Owner	N. Chorte Address &	clera
Name of Operator.	Address / Address / Number of Acres Irrigated in Farm 105 Number of Acres Irrigated in Acres Irrigated Irrig	
Total Number of	Acres in Farm 105 Number of Acres Irrigated in	n 1940 <u>/</u>
If possible section number tion from continuous	the plat below in red pencil the boundaries of the f., show in blue pencil the location of the irrigated ber should be clearly indicated. (btain the legal dounty ownership records and correct boundaries if ne	land. The escrip- cessary.
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N.B

W.P. 3116 No.

A Study of Montana's Water Resources

Form WR-4

Record	of	a	Farm	under	A.A.A.	Program	Having	Irrigated	Land

of Owners of Operator I Number of		_ / /	AddressAddress	222	les City in 1940
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W.P.	3116	A	Study o	of Montana	s Water	Resource	s	Form WR-	-4
No		Record of	a Farm	under A.A.			Irrigate	d Land	
		•••			, , 🚄	3			
A.A.	A. Contra	ot No. 1/2	6 Cou	nty Cust	6-7	Twp.	77 - Rng.		<u> </u>
Name	of Owner	3. N.	Ch.	ate	Address	-27L	lex C	ety (He
Name	of Opera	itor Mac	1 9	Lexit	Address				
Tota	l Number	of Acres in	Farm	51.	Number	of Acres	Irrigate	d in 194	0 <u>3/</u>
	If possi section tion fro	on the platible, show in number (s) om county or county	n blue should mership	pencil the be clearly records a	locatio indicat nd corre	on of the ted. Obta of bounds	irrigate in the l cries if	d land. egal des necessar	The crip-
			and the control of the	1			A A CONTRACT OF THE PARTY OF TH	Market Control of the	
			i. L. ś				2.2		•••

April 16,1948

Helly Sugar Corporation Sidney, Montana

Ne: Potential Irrigable Land, Yellowstone River

Gentlemen:

Custer

Lot 8, 7, 9, 6, Sec. 22, T. SN., R. 47E.

HOLLY SUGAR CORPORATION

SIDNEY PLANT



GENERAL OFFICES COLORADO SPRINGS COLORADO

SIDNEY, MONTANA May 14, 1948

Gerald J. Oravetz Assistant State Engineer State of Montana Billings, Montana

Dear Sir:

This will acknowledge receipt of your letter of April 16, 1948, with reference to Potential Irrigable Land, Yellowstone River.

You asked us to check our Custer County property for a record of water filing for our land which you describe as Lot 8, 7, 9, 6, Sec. 22, T. 8N., R. 47E. We are checking into this matter and just as soon as we can we will give you the information requested.

Yours very truly,

HOLLY SUGAR CORPORATION

P. B. Hurd Sidney Cashier

PBH/mjl

cc: R. N. Miller, Assistant Secretary Colorado Springs, Colorado

cc: Brattin & Habedank, Attorneys at Law Sidney, Montana

P	F5RM, WB: (== 2M/12/47).
Sol Sol	STATE OF MONTANA Code No. 14B-15A
6	STATE ENGINEERS OFFICE
	Water Resources Survey
	Mels + barl Findebara Mil O. A. M. A
Name	of Land Owner Address Multic Completion of Address Address
Name	
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Name of Ditch, Ditch Company or District Supplying Water
	State the number of acres you irrigate under this system
	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date See attached Filings
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miners InchesC. F. S
7.	State the total number of acres intigated under this system:
8.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9,	Source of Water: Mame of stream or lake from which, water is originally diverted
.01	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 194% (Crop and pasture) 90.0
13.	The state of the s
	ing, etc
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Table
17.	REMARKS:
	PURE STATE OF THE PROPERTY OF

NOTE: The foregoing questions apply only to irrigated land shown on this plat-DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND Wellowstone River Kinsey Cap. B East Ownership . covers stilly imposed land. get quiercine the dor land but showing South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: 7 Ditch: Information supplied by:

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

REMARKS:

Form WR'2—2M—1

yellowstone River Basin

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Custer
	FILE NO. 17-T.8N-R. 47E
Owner Lindeberg Nels & Carl	Address Miles City Mantana
AAA Owner To John Roberts	Address
er en	Address
New Owner	Address
New Operator	Address
Assessment Record None	·
	Assessed Acreage Q
	-6-7, Sec. 14; all of Sec. 15;
	T.8N-R.47E
	Total Acres in Farm
Code Number 14B, 15A	
Photo No. Ma. 13-186	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 2946-2147	
Decree No.	
Land is located in	
Twp.SN. Rge.47.5 Twp. Rge	
Twp Rge Rge	
Filed in Twp. S.N. Rge. 77.E.	
Remarks	

pnly irrigated land. All ownership for dry land not shown.

Ownership covers:

- 1 × 1

Farm Checked		RN F-1 - GAZETTE		
STATE OF MONTANA		No. 14 B		
STATE ENGINEER'S OFF	ICE Cour	nty		1
WATER RESUURCES SURVEY		T NI TO	47 F	0 14 415
Date 5/15/47	Phot	to No. MA	13-180	6
Legal Land Owner John Roberts	Address_	Miles	City	
Operator Same	Address_			
Water is delivered by:				
Federal Project	Pres	s	Pot_	
Ditch Company	Pre	s	Pot	
Irrigation District	Pre	s	Pot	8.0
Private System	Pre	s <i>160</i> -0		20 a.
	Total	90- 15 160-a		80 20a
Flood Pump Reservoir Contribugal Pump 15' 11st. Size and Capacity, Pump, etc. 18" Centribugal pump 1 45 Cose Tractor po.	wer and a"	Cent. auxi	liary old	car engine
Original Appropriator, Company	Ap	p. No		
Original Appropriator, Private Nils bind skerg (Show date of appropriation under Remark)	Ap	p. No. <u>2446</u>	,2447	
Is the system an extension of another system?				
Is all land irrigated from one system? Yes	No			
(If No, show break down on map)				
Source of Water Slough on Vellows tone River				
	5=cs 14	4 15 T 8	N R 476	
Acres Irrigated 19.46 14.0-a 90.0		, ,	4 1 3 7 8 A	
Potential Acres 2.0-a. 8.0 Seeped 0		*		
Explain about 10 as being bekeled now and somere possible	-/-8	,	, T	Pri.
Condition of System. Good	*****	*		1 -
Adequate Supply — Yes V No V		+-+	×	
Explain dequate except in very dry years				
Explain				1 1
Topography River bottom 1 1st Terrace				
, , , , , , , , , , , , , , , , , , , ,				

	according to Mr Weldon Roberts bought this form 2 years	
Aramana a	aga from hinde hever. No fixing time done by Roberts an tiland	
	according to Mr Weldon, Roberts bought this farm z years ago from hindebergs. No firrigating done by Roberts on Island. about 50 acres possible on Island but no irrig. works there	
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STATE ENGINEERS OFFICE Water Resources Survey,



Notice of Appropriation

Amour	nt Appro	priated, Mine	rs Inches12	000 or	, Cubi	Feet per	second	30 0
Name	of Strea	mA sloush	on Yellowsto:	ie R. Tri	outary		Basi	n
Point			ft. NE of w					
	4	Twp	Rge	Ba	nk of Stream	n		
Purpo Descri ellec	se	For irright System line or ste	ion and other A centrifugation power to ids. by meantain of said lan	r burboses l bumb hav raise the	nr a 10" s	uction a	and 10" d	ischarge and

Lots	2,3,6,	ion of Intende	d Place of Use.	4-8N-47E,	288.13.acr	es, Nils	and Carl City, Mor	Lindeberg,
Rema & ru	2,3,6, uks (Per ins in s	taining to Use	d Place of Use.	4-8N-47E, said elove n through	288.13 acre	es, Nils	and Carl City, Mor on the Ye	Lindeberg, ntana ellowstone R
Rema	2,3,6, uks (Per ins in s	taining to Use	d Place of Use WESTER Sec. 1 e, etc.) The erly directic	4-8N-47E, said elove n through	288.13 acre	es, Nils	and Carl City, Mor on the Ye	Lindeberg, ntana ellowstone R
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STATE ENGINEERS OFFICE Water Resources Survey



449

Notice of Appropriation

nount Appropriated, Miners Inch	nes 12,000 or , Cubic Feet per second 300
me of Stream A slough on	Yellowstone R. Tributary Basin
int of Diversion 80 ft.	northeasterly from where the west line of said Section
intersects with the sloug	h bank.
cTwp	RgeBank of Stream
urpose For irrigatio	n.
escription of System A pum	no and dam and ditches as will be needed to carry and
nduct said amount of water	to, over and uoon said lands.
Il that portion of Sec. 14	living west of the Yellowstone R. which can be irrigo
Il that portion of Sec. 14	
Il that portion of Sec. 14	living west of the Yellowstone R. which can be irrigo
Il that portion of Sec. 14 from this source, Sec. 14	Living wast of the Yellowstone R. which can be irrigated. 475, 288.13, Bils & Carl Lindeberg, Miles City
from this source, Sec. 14 from this source, Sec. 14 temarks (Pertaining to Use, etc.) parts of Sections 22, 23	1. 1ving west of the Yellowstone R. which can be irrigon-80-47E, 288.13, Bils & Carl Lindeberg, Miles City Said slough runs in a northeasterly direction to 3 & 14, T. 8N., R. 47E, said slough takes water from
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